

Sesaki and Jensen Vol. 152, No. 6, March 19, 2001. Pages 1123–1134.

Due to a printing error, Fig. 5 reproduced poorly in the *Journal* and information was lost. The corrected Fig. 5 appears below:

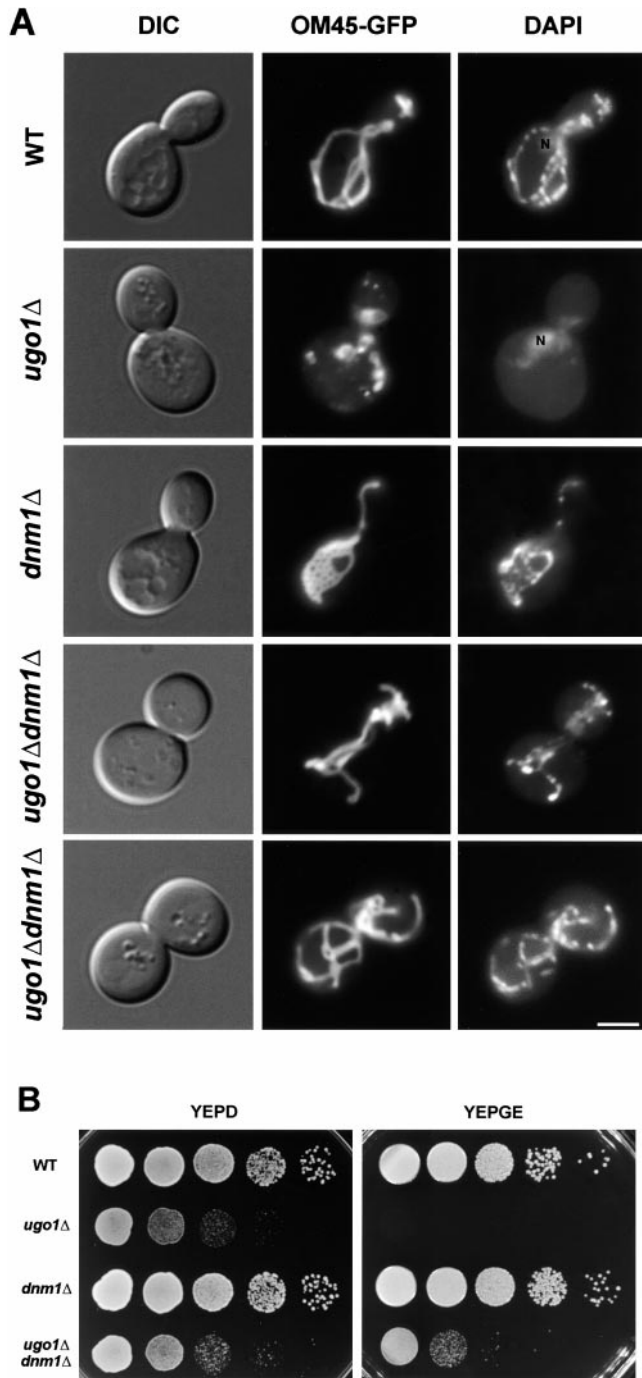


Figure 5. ugo1 Δ *dnm1* Δ cells contain mitochondrial tubules and maintain mtDNA. Wild-type (FY833, WT), *ugo1* Δ (YHS72), *dnm1* Δ (YHS83), and *ugo1* Δ *dnm1* Δ (YHS85) cells expressing OM45-GFP (pKC2) were grown to log phase in SRaf medium, stained with 1 μ g/ml DAPI, and viewed by DIC and fluorescence (OM45-GFP) microscopy. (B) Wild-type, *ugo1* Δ , *dnm1* Δ , and *ugo1* Δ *dnm1* Δ cells were grown to log phase in YEPD medium. Cells were collected and resuspended in YEPD medium to an OD₆₀₀ of 2. Cells were then diluted in 10-fold increments, and 10 μ l of each dilution was spotted onto YEPD and YEPGE media and incubated at 30°C for 2 and 6 d, respectively. N, nuclear DNA staining. Bar, 3 μ m.